

IN THE DRAWINGS:

Applicants propose to amend Fig. 1 as shown in red in the attached drawing sheet.

IN THE CLAIMS:

Please amend Claim 2-4 as follows:

2. (Amended) An electronic circuit device comprising:  
a first and second contact terminal;  
a first and second switching transistor each with a main current channel, the main current channels being coupled in parallel between the first and second contact terminal, both for substantially providing a switchable short-circuit between the first and second contact terminal through the main current channels in a normal operating mode;

a control circuit, the control circuit being arranged to switch the first and second switching transistors between at least three states, the first and second transistor being switched on and off respectively in the first state and vice versa in the second state, both transistors being switched on in the third state.

3. (Amended) The electronic circuit device according to Claim 2, wherein the control circuit being switchable between the normal operating mode and a test operating mode, the control